



MONDAY, JUNE 2, 2014

PRE-CONFERENCE – NPDES PERMITS & ENFORCEMENT

Time	Session	Description	Presenter(s)	Attendees
8:00-11:00 AM	NPDES Inspection Workshop	Overview of legal authorities, procedures, recordkeeping, site review, evidence collection, inspection report writing, and best practices	Greg Gholson, <i>EPA Enforcement Division</i> Ellen Blake, <i>EPA Assistant Regional Counsel</i>	DOH-CWB: Engineering, PRC & Enforcement Staff (M.Kurano, S.Miyashiro & J.Tanimoto)
1:00-4:00 PM	NPDES Permits & Enforcement	Q&A session regarding NPDES permits and enforcement issues	Facilitator: Ellen Blake, <i>EPA Assistant Regional Counsel</i>	DOH-CWB: Engineering & Enforcement Staff

TUESDAY, JUNE 3, 2014

DAY 1 – 2014 HAWAII WATER PROGRAM WORKING SESSIONS

Time	Session	Description	Presenter(s)
8:00 AM	REGISTRATION		
8:15 AM	WELCOME & OPENING REMARKS		
8:30 AM	The Big Picture: Why We Are Here	What is a “Watershed Approach” to protecting and restoring waters?	Alec Wong, <i>Chief, DOH Clean Water Branch</i> Hudson Slay, <i>EPA Pacific Islands Contact Office</i>
8:45 AM	Legal Framework	Watershed Approach to Protecting & Restoring Water Quality: Purpose and structure of the CWA, description of federal/ state relationships and roles, HI Water Laws	Ellen Blake, <i>EPA Assistant Regional Counsel</i> Edward Bohlen, <i>Deputy Attorney General</i>
9:45 AM	Water Quality Standards	The Backbone of the Clean Water Act: Who, What, Where, When & Why of the Water Quality Standards/ Integrated Report (IR)/ TMDLs	Janet Hashimoto, <i>EPA Monitoring & TMDL Office</i> Sara Roser, <i>EPA Monitoring & TMDL Office</i> Watson Okubo, <i>DOH Clean Water Branch</i>
10:15 AM	Nonpoint Source Pollution	The Carrot: CWA 319 tools and processes to implement the PRC Program to accomplish CWA & HI Water Pollution control goals	Tina Yin, <i>EPA Watersheds Office</i> Hudson Slay, <i>EPA Pacific Islands Contact Office</i> Michael Burke, <i>DOH Clean Water Branch</i>
10:45 AM	BREAK		
11:00 AM	NPDES Permits	The Stick: Overview of NPDES Permit Program with a focus on how permits intersect with Water Quality Standards to accomplish CWA & HI Water Pollution control goals	Elizabeth Sablad, <i>EPA Permits Office</i> Darryl Lum, <i>DOH Clean Water Branch</i>
11:30 AM	Enforcement & Compliance Assistance	Description of enforcement process and how it fits into accomplishing CWA & HI Water Pollution control goals	Greg Gholson, <i>EPA Enforcement Division</i> Ellen Blake, <i>EPA Assistant Regional Counsel</i> Matthew Kurano, <i>DOH Clean Water Branch</i>
12:00 PM	LUNCH		
1:00 PM	Safe Drinking Water	Discussion of SDWA tools	Kate Rao, <i>EPA Ground Water Office</i>
1:30 PM	Underground Injection Control (UIC)	Discussion of Hawaii’s UIC Program	Joanna Seto, <i>DOH Safe Drinking Water Branch</i>
2:00 PM	Show Me the Money: State Revolving Funds	Overview of CWA and SDWA State Revolving Funds	Susan Polanco, <i>EPA Pacific Islands Contact Office</i> Sina Pruder, <i>DOH Wastewater Branch</i>
2:30 PM	BREAK		
2:45 PM	Pulling it All Together	Group discussion regarding regulatory and non-regulatory tools and funding sources to accomplish water quality goals; California watershed example & West Maui Case Study	Facilitators: Ellen Blake, <i>EPA Assistant Regional Counsel</i> Edward Bohlen, <i>Deputy Attorney General</i>
4:00 PM	SESSION ENDS		



WEDNESDAY, JUNE 4, 2014			
DAY 2 – 2014 HAWAII WATER PROGRAM WORKING SESSIONS			
Time	Session	Description	Presenter(s)
8:30 AM	Standardized Water Quality Assessment Methodology – Part 1	Discussion: Hawaii Water Quality Standards background; decision units; and assessment needs and factors	Randee Tubal, <i>DOH Clean Water Branch</i>
9:00 AM	Standardized Water Quality Assessment Methodology – Part 2	Practical Application & Case Studies – Hanalei & Integrated Report: Third party data collected for Hanalei in comparison to Integrated Report (IR) listing; application of proposed method for IR assessments	Allison Nunnally, <i>DOH Clean Water Branch</i>
10:00 AM	BREAK		
10:15 AM	Standardized Water Quality Assessment Methodology – Part 3	Practical Application & Case Studies – NPDES Permits: Defining and applying current NPDES assessment methodologies; discussion of nutrient assimilative capacity in Honouliuli	Elizabeth Sablad, <i>EPA Permits Office</i> Shane Sumida, <i>DOH Clean Water Branch</i> Randee Tubal, <i>DOH Clean Water Branch</i>
11:45 AM	LUNCH		
1:00 PM	Developing an Effective Outcome Based Monitoring & Assessment Program for West Maui – Part 1	What are we Trying to Achieve in West Maui?: Discussion of watershed goals, DOH water program roles, pollution sources, progress measurement, and timeframe	Tina Yin, <i>EPA Watersheds Office</i> Hudson Slay, <i>EPA Pacific Islands Contact Office</i>
1:30 PM	Developing an Effective Outcome Based Monitoring & Assessment Program for West Maui – Part 2	Defining Current Water Quality Conditions & Data Sources: Monitoring approach and data sources available or required (complementary West Maui data, NPDES permits, UIC permits, and funding mechanisms)	Scott Murakawa, <i>DOH Clean Water Branch</i> Hudson Slay, <i>EPA Pacific Islands Contact Office</i> Elizabeth Sablad, <i>EPA Permits Office</i> Darryl Lum, <i>DOH Clean Water Branch</i> Norris Uehara, <i>DOH Safe Drinking Water Branch</i> Kate Rao, <i>EPA Ground Water Office</i>
2:30 PM	BREAK		
2:45 PM	Developing an Effective Outcome Based Monitoring & Assessment Program for West Maui – Part 3	Moving from Current Approach to a Regional Monitoring Approach: 1) Application of Standardized Water Quality Assessment Methodology to West Maui watersheds; 2) Examples of effective Regional Monitoring Approaches; 3) Group discussion – Developing a Regional Monitoring Approach for West Maui	Randee Tubal, <i>DOH Clean Water Branch</i> Scott Murakawa, <i>DOH Clean Water Branch</i> Janet Hashimoto, <i>EPA Monitoring & TMDL Office</i>
4:00 PM	SESSION ENDS		



THURSDAY, JUNE 5, 2014			
DAY 3 – 2014 HAWAII WATER PROGRAM WORKING SESSIONS			
Time	Session	Description	Presenters
8:30 AM	TMDL & Watershed Based Plan (WBP) Hybridization – Part 1	Getting from TMDL & WBP Hybridization to a “TMDL+”: 1) Review of 9 Key Elements of a WBP; 2) TMDL Methodology; 3) WBP & TMDL Hybridization Exercise; 4) Hanalei Watershed Example	Tina Yin, <i>EPA Watersheds Office</i> Hudson Slay, <i>EPA Pacific Islands Contact Office</i> Janet Hashimoto, <i>EPA Monitoring & TMDL Office</i> Greg Takeshima, <i>DOH Clean Water Branch</i> Randee Tubal, <i>DOH Clean Water Branch</i>
10:00 AM	BREAK		
10:15 AM	TMDL & Watershed Based Plan (WBP) Hybridization – Part 2	Group discussion regarding TMDL+ implementation and watershed prioritization	Facilitators: Greg Takeshima, <i>DOH Clean Water Branch</i> Randee Tubal, <i>DOH Clean Water Branch</i>
11:45 AM	LUNCH		
1:00 PM	Continuing Discussion from Days 1 & 2		Various
2:30 PM	BREAK		
3:00 PM	Group Wrap-Up & Next Steps		Alec Wong, Chief, <i>DOH Clean Water Branch</i> Hudson Slay, <i>EPA Pacific Islands Contact Office</i>
4:00 PM	SESSION ENDS		

THURSDAY, JUNE 5, 2014				
DAY 3 – ENFORCEMENT TRACK				
Time	Session	Description	Presenter	Attendees
8:00-11:00 AM	Field Inspection	Location TBD	Greg Gholson, <i>EPA Enforcement Division</i>	N.Mukai, G.Nagaue, S.Weaver
1:00-4:00 PM	NPDES Inspection Workshop (CWB Conference Rm)	Overview of legal authorities, procedures, recordkeeping, site review, evidence collection, inspection report writing, and best practices	Greg Gholson, <i>EPA Enforcement Division</i>	R.Asakura, N.Mukai, G.Nagaue, G.Ueunten, S.Weaver